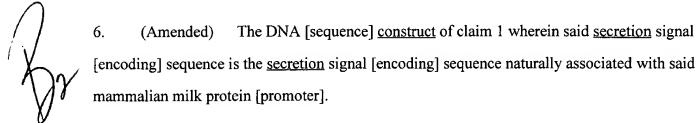


2. (Amended) The DNA [sequence] <u>construct</u> of claim 1, wherein said secretion-enabling [DNA] <u>peptide</u> comprises a secretion signal[-encoding] sequence [interposed between said gene and said promoter] <u>which is cleaved from said secreted protein</u>.

Cancel Claim 3 without prejudice.

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- 4. (Amended) The DNA [sequence] construct of claim [3] 1 wherein said milk serum protein is a whey acid protein.
- 5. (Amended) The DNA [sequence] <u>construct</u> of claim 1 wherein said <u>secretion</u> signal [encoding] sequence is the <u>secretion</u> signal [encoding] sequence naturally associated with [said gene encoding] said protein.



- 7. (Amended) The DNA [sequence] <u>construct</u> of claim 1 wherein said DNA [sequence] <u>construct</u> includes a transcriptional stop sequence.
- 8. (Amended) The DNA [sequence] <u>construct</u> of claim 7 wherein said stop sequence is derived from SV40 virus DNA.
- 9. (Amended) The DNA [sequence] <u>construct</u> of claim 7 wherein said stop sequence is contained in the polyadenylation sequence of SV40.